PATENT APPLICATION

UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Klebanov et al Serial No. 09/270,256

Filing Date: March 15, 1999 Confirmation No. 2265 Examiner: Chante E. Harrison

Art Group: 2672

Our file no. 00100.99.0044 Docket No. 0100.9900440

Title: METHOD AND APPARATUS FOR RENDERING AN IMAGE IN A VIDEO

GRAPHICS ADAPTER

Box Fee Amendment Assistant Commissioner for Patents U.S. Patent and Trademark Office Washington, D.C. 20231

Attn: Examiner Chante E. Harrison

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1/17/2003

Rosalie Swanson

In response to the Office Action mailed December 6, 2001, Applicant submits the following amendment and remarks.

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AMENDMENT

Technology Center 2600

In the Specification

In the FIG. 3, please include reference indicator 300 and amend the reference numerals for the video memory (formerly 322) coupled to the graphics adaptor 330 to "332" as indicated in the accompanying red-lined drawing.

In the Specification

In the Specification, in the "Background of the Invention" section, on page 1, please amend the second paragraph beginning at line 16 to read as follows:

The prior art configuration of Figure 1 can be inefficient because of the need to transport the video data across the PCI bus. In order for the decoded data to be stored within the graphics adapter's video memory, it is necessary for the video decoder to have its PCI bus control logic to store the rendered video information within the video memory. The hardware necessary for the video decoder to interface to the PCI bus is costly in terms of space and design implementation.

